

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

François HIRSCH et al.

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Serial No. (unknown)

Application Branch

Filed herewith

NF- κ B ACTIVATION
INHIBITORS, AND THEIR
PHARMACEUTICAL USESINFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents

Washington, D.C. 20231

Sir:

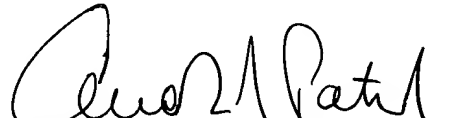
In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the accompanying documents, copies of which are attached to this statement, are made of record on the enclosed sheet.

A concise explanation of the relevance of these items is that these references were cited by the French and European Patent Office in the corresponding French and international application Nos. 98/14858 and PCT/FR99/02897, filed 25 November 1998 and 24 November 1999, respectively.

Respectfully submitted,

YOUNG & THOMPSON

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May 25, 2001

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PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
USB 98 AX CNR NFK

SERIAL NO. 856796

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

(37 CFR 1.98(b))

APPLICANT
François HIRSCHFILING DATE
May 25, 2001

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NO.	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATION YES NO
AD WO 99/06040	02/99	International			N/A
AE					

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

AF	M.DIGICAYLIOGLU et al., NEUROPROTECTION FROM NITRIC OXIDE BY ERYTHROPOIETIN (EPO) IS MEDIATED BY NF-kappaB, <i>Society for Neuroscience</i> , Part 2, Los Angeles, CA, November 7012, 1998
AG	A.HAEFFNER et al, INHIBITORY EFFECT OF GROWTH HORMONE ON TNF-alpha SECRETION AND NUCLEAR FACTOR -kappaB TRANSLOCATION IN LIPOPOLYSACCHARIDE-STIMULATED HUMAN MONOCYTES, <i>Journal of Immunology</i> , Feb. 1, 1997, Vol. 3, No. 1, pp 1310-1314
AH	C.Y.WANG et al., TNF- AND CANCER THERAPY-INDUCED APOPTOSIS: POTENTIATION BY INHIBITION OF NF-kappaB", <i>Science</i> , Vol. 274, No. 5288, Nov. 1, 1996, pp 784-787
AI	A.HAEFFNER et al., GROWTH HORMONE PREVENTS HUMAN MONOCYTE CELL FROM FAS-MEDIATED APOPTOSIS BY UP-REGULATING Bcl-2 EXPRESSION, <i>European Journal of Immunology</i> , Vol. 29, No. 1, Jan. 1999, pp 334-44
AJ	
AK	
AL	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in confirmation and not considered.
Include copy of this form with next communication to applicant.